CERTIFICATE OF MAILING BY FIRST CLASS MAIL (37 CFR 1.8)  Applicant(s): George T.C. Li			Docket No. P-0001b(CIP)
Serial No. 10/617,094	Filing Date 7/11/2003	Examiner Pelham, Joseph Moore	Group Art Unit 3742
Invention: Roasting Ove	en With Dual Heating Elements		
THE MADEMAN OF			
	is Response Under 37 CFR 1.11 The the United States Postal Ser	(Identify type of correspondence)	nvelone addressed to: The
•	entş and Trademarks, <del>Washingt</del>		4/14/2004
P.D. Box 14-50 Alexandria, VA 22313-1450		13-1450	(Date)
		Clifford F. Rey (Typed or Printed Name of Person Mailing Correspondence)	
	·	(Signature of Person Mailing	Correspondence)
	Note: Fach naner must b	ave its own certificate of mailing.	



## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

plicant:

George T.C. Li

Title:

Roasting Oven With Dual Heating Elements

Serial No.:

10/617,094

Filing Date:

07/11/2003

Art Unit:

3742

Examiner:

Pelham, Joseph Moore

Atty. Docket No.:

P-0001b (CIP)

Last Action:

04/09/2004

Commissioner of Patents and Trademark Washington, DC 20231

Honorable Sir:

## **RESPONSE UNDER 37 CFR § 1.111**

Responsive to the Office Action April 9, 2004, the following is submitted:

## REMARKS

This application has been reconsidered in light of the recent Office Action dated April 9, 2004. Applicant hereby requests further examination and reconsideration of the application.

For convenience in review the following corresponds to the claim rejections in the Office Action dated April 9, 2004.

## **Double Patenting**

Claims 1-27 are rejected under the judicially created doctrine of obviousness-type double patenting as being unpatentable over Claims 1-17 of U.S. Patent No. 6,509,550. Although the conflicting claims are not identical, they are not patentably distinct from each other because they either repeat subject matter or merely broaden the scope of the claims.

Accordingly, a terminal disclaimer in compliance with 37 CFR § 1.321(c) is being submitted herewith to overcome the non-statutory obviousness-type double patenting rejection of Claims 1-27 in view of the fact that U.S. Patent No. 6,509,550 is commonly owned with the present application.